

1x3, Multiple Slaves on One Host

In this example, a 1x3 SLS/d configuration is established using hpmast for the Master and hpslave1 for all the slaves. hpslave1 has three graphics devices, /dev/crt0, /dev/crt1, and /dev/crt2. No other options are required. The configuration file may be as follows:

```
hpmast: /etc/X11/X0screens

Slave
  Hostname  hpslave1
  ID        hpslave1_0
  Device    /dev/crt0
End

Slave
  Hostname  hpslave1
  ID        hpslave1_1
  Device    /dev/crt1
End

Slave
  Hostname  hpslave1
  ID        hpslave1_2
  Device    /dev/crt2
End

SLSd
  hpslave1_0 hpslave1_1 hpslave1_2

SlaveLayout
  Rows 1
  Columns 2
```

1x3 Three-Tiered Configuration

In this example (see FIG. 28), a 1x3 SLS/d, three-tiered (head, master, slave) configuration is established. hphead is the Head. The masters and slaves will be as follows:

```
hpmast1      hpmast2      hpmast3
  hpslave1    hpslave6    hpslave11
  hpslave2    hpslave7    hpslave12
  hpslave3    hpslave8    hpslave13
```

hpslave4	hpslave9	hpslave14
hpslave5	hpslave10	hpslave15

No special options are required. The configuration file may be as follows:

hphead:/etc/X11/X0screens

Master

```

Hostname    hpmast1
Mode        Accelerate
hpslave1 hpslave2 hpslave3 hpslave4 hpslave5

```

End

Master

```

Hostname    hpmast2
Mode        Accelerate
hpslave6 hpslave7 hpslave8 hpslave9 hpslave10

```

End

Master

```

Hostname    hpmast3
Mode        Accelerate
hpslave11 hpslave12 hpslave13 hpslave14 hpslave15

```

End

SLSd

```
hpmast1 hpmast2 hpmast3
```

SlaveLayout

```

Rows 1
Columns 3

```

SlaveScreenOptions

SlsMode Accelerate

ScreenOptions

SlsMode Accelerate